

Amendments to the Specification:

Page 4, second and third paragraphs, please replace with the following amended paragraphs.

Preferably, the first node 14 has a first port 24 and the ~~[[second]]~~ third node ~~[[16]]~~ 18 has a second port 26, and wherein the third node 18 only communicates with the first port 24 of the first node 14 through the communication portion 22. The communication portion 22 preferably includes the Internet 28. Preferably, the third node 18 forms a connection with the first node 14 through an Internet 28 of the communication portion 22.

There is preferably a second network 30 having the third node 18 and a fourth node 20 which can communicate with each other but only with the first node 14 or the second node 16 through individual connections through the first port 24 of the first node 14 or the second port 26 of the ~~[[second]]~~ third node ~~[[16]]~~ 18, respectively. Preferably, the first network 12 monitors and manages the second network 30.

Page 5, first paragraph, please replace with the following amended paragraph.

The present invention pertains to a telecommunication system 10 using the Internet 28, as shown in figure 2. The system 10 comprises a first network 12 having a first node 14 having a first port 24, a second node 16 ~~having a second port 26~~ and a primary server 32 in communication with each other. The system 10 comprises a second network 30 having a third node 18 having a second port 26 and a fourth node 20 and a client server 34 in communication with each other. The third node 18 has a connection with the port of the first node 14 via the client server 34 and through the Internet 28 and the primary server 32 using gateway

methodology so the second node 16 cannot be accessed by the third node 18 through the first node.

Page 6, first full paragraph, please replace with the following amended paragraph.

Preferably, there are the steps of communicating between the third node 18 of a second network 30 and a fourth node 20 of the second network 30; and communicating between the first network 12 and the third and fourth nodes 18, 20 of the second network 30 only through individual connections through the first port 24 of the first node 14 ~~or the second port 26 of the second node 16, respectively.~~ There is preferably the step of monitoring and managing the second network 30 by the first network 12.